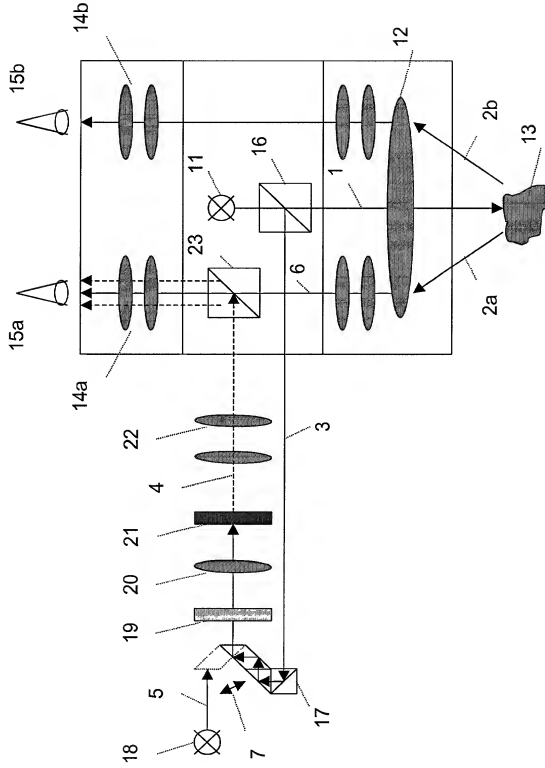
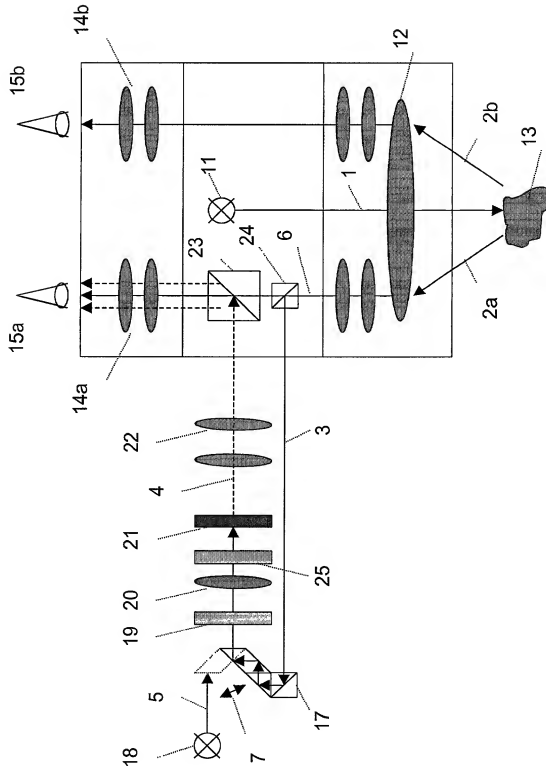


Fig. 1



TOFT22T-W48E200T

Fig 2



The diagram illustrates an optical system for a head-mounted display. A display unit (32) at the bottom left shows four parallel planes (37, 38, 39, 40) representing the display. Light from these planes passes through a series of optical components: a beam splitter (4), a mirror (31), a beam splitter (3), a mirror (36), and a beam splitter (18). The light then enters a large rectangular housing (1) containing several lenses (1, 12, 14a, 14b) and beam splitters (6, 11, 16). The light paths are shown as solid and dashed lines, indicating the flow of light from the display to the user's eyes (13) at the top right. The system is labeled with various components and their interconnections.

Fig 3b

